

Harvesting the Motion of the Ocean

Alla Weinstein
President and CEO



Clean Energy @ Low Cost

Electricity Demand

Double by 2020 worldwide

Solution

- Low cost energy from ocean waves
- Patented technology



"It has been estimated that if less than 0.1% of the renewable energy available within the oceans could be converted into electricity it would satisfy the present world demand for energy more than five times over "

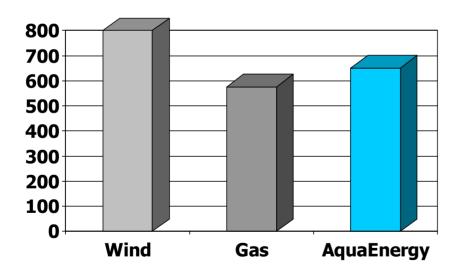


Value Proposition

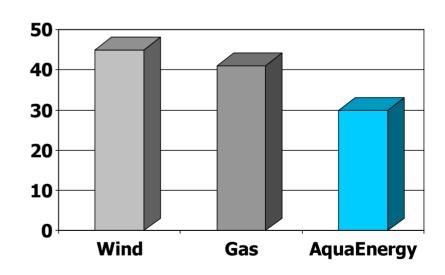
Competitively Priced Renewable Energy

(projections for a 300 MW plant)

Capital Costs (\$/kW)



Energy Costs (\$/MWh)

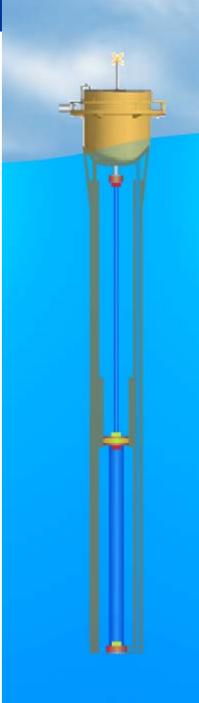




AquaBuOY







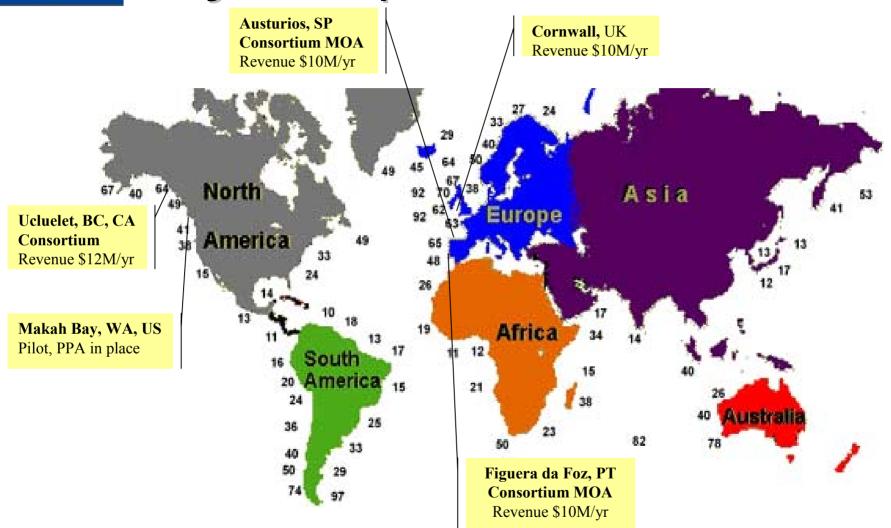


Makah Bay Pilot Power Plant





Projects Pipeline



Market size - \$10B/yr by 2020



Customers

Partners

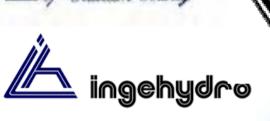


HidroCantábrico



DUNLOP OILS MARINE LTD

THE COMPLETE HOSE ENGINEERS

















ENERNOVA GRUPO EDP





Competitors

- AEG Competitive Advantage
 - Project development experience
 - Very few moving parts
 - No bio-hazard materials
 - Survivable and durable













The Management Team

Business Experience + Technology = Success

Alla Weinstein President and CEO	EE, MBA, 25+ years - Honeywell, Inc. Electronics, energy conservation
Göran Fredrikson Technology & Operations	MS ME, 15+ years – IPS Production
Kim Nielsen Senior Scientist	PhD CE, 20+ years - RAMBØLL Wave energy research
Mary Jane Parks Permitting, Utilities	MA, 15+ years - California utilities Renewable energy & efficiency
Ken Kukes Business Development	30+ years - Allstate Angel investor, International marketing

Key Advisors

- James Robbins, Environmental Cluster Incubator
- William Osborn, Commons Capital
- Kristin Martinez, Sound Point Ventures
- Gunnar Fredrikson, IPS

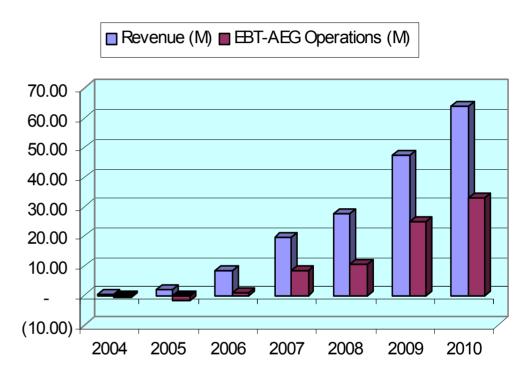


High Operating Margin Business

Financial Projections

Multiple stream of revenues:

- Design
- Build
- Operate
- Own with limited partners
- Technology licensing



2004 Revenue - \$150K



Funding Needs / Milestones

- Prior Technology dev
- Seed
- Series A
 - Pilot design/installation
 - Business development Europe
 - Signed term sheet \$1M, Irish investor
 - EoI The Carbon Trust (UK)
- Series B

\$4.0M - 2006

\$4.0M (private)

\$4.0M - now

\$0.5M

- Technology advancement
- Business development the World

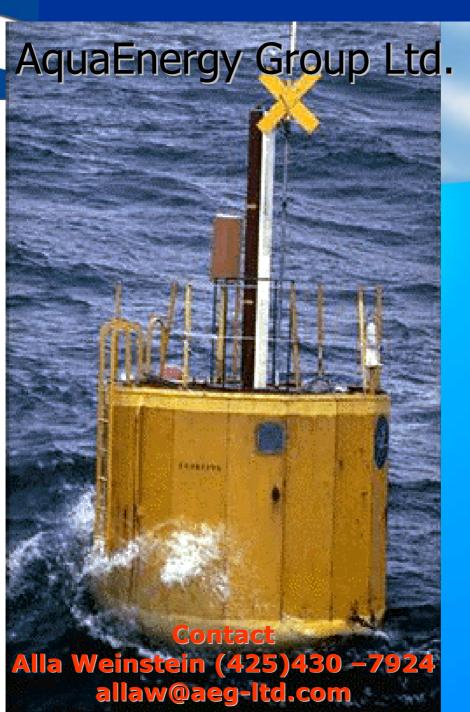
Exit – Acquisition or an IPO



- Need global
- Technology patented & tested
- Management strong and experienced
- The time is **NOW** for wave energy

Opportunity TRIPLE bottom line





Pelton Turbine Detail:



arrows = water flow = = open valve = = closed valve (drawing not to scale)